PATENT IN UNITED STATES PATENT AND TRADEMARK OFFICE

 Patent No.:
 7,848,531
 Docket No: 2045.267US1

 Issue Date:
 December 7, 2010
 Patentee:
 Earl Vickers et al.

Title METHOD AND APPARATUS FOR AUDIO LOUDNESS & DYNAMICS

MATCHING

REQUEST FOR CERTIFICATE OF CORRECTION

Confirmation No.: 6349

Commissioner for Patents

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P.O. Box 1450

Alexandria, VA 22313-1450

ATTN: CERTIFICATE OF CORRECTION BRANCH

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. A copy of the text of the Certificate in the suggested form is enclosed.

Authorization to charge Deposit Account No. 19-0743 in the amount of \$100.00 to cover the Certificate of Correction Fee.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims as properly allowed, and re-examination is not required.

The Examiner is authorized to charge any additional fees or credit overpayment to Deposit Account No.19-0743.

Respectfully Submitted,

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CERTIFICATE UNDER 37 CFR § 1.8: The undersigned hereby certifies that this correspondence is filed using the USPTO's electronic filling system EFS-Web, and is addressed to: Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450, on this 24 day of January 2011

Kevin Austad

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7.848.531

DATED : December 7, 2010 INVENTOR(S) · Farl Vickers et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Sheet 3 of 12, Reference Numeral 40, Figure 3, line 3, delete "loudnes" and insert - - loudness - -, therefor.

In column 2, lines 9-11, delete "dynamics distribution encountered in the resulting audio track is substantially similar to the desired statistical dynamics distribution." and insert the same on Col. 2 Line 8, after "statistical", as a continuation of the paragraph.

In column 7, line 52, delete "V" and insert - - V --, therefor.

In column 8, line 16, delete " \overline{V} " and insert -- \overline{V} -- therefor

$$\frac{S_d - S_{min}}{S_{max} - S_{min}} = \frac{d_d - d_{min}}{d_{max} - d_{min}}$$
 "insert - - , - - .

In column 10, line 26, after

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PATENT NO. 7,848,531

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